INDEX

to

SCIENCE, TECHNOLOGY, & HUMAN VALUES

Volume 18

Number 1 (Winter 1993) pp. 1-144
Number 2 (Spring 1993) pp. 145-272
Number 3 (Summer 1993) pp. 273-400
Number 4 (Autumn 1993) pp. 401-552

Authors:

BIJKER, WIEBE E., "Do Not Despair: There Is Life after Constructivism," 113.

BOTELHO, ANTONIO, "Cultural Contagion: The Spread of Science in the Third World—an Essay Review of Cueto, Polanco, and Schwartzman" [Book Review], 389.

CLARKE, ADELE and THERESA MONTINI, "The Many Faces of RU486: Tales of Situated Knowledges and Technological Contestations," 42.

COLLINGRIDGE, DAVID, "Todd R. La Porte, *Social Reponses to Large Technical Systems: Control or Anticipation*" [Book Review], 529.

COZZENS, SUSAN E., "Female Founders of STS" [Editorial], 403.

———, "Whose Movement? STS and Social Justice" [Editorial], 278.

DIXON, STACEY, see Weber, R. J.

FORSYTHE, DIANA E., "The Construction of Work in Artificial Intelligence," 460.

GESELOWITZ, MICHAEL N., "Archaeology and the Social Study of Technological Innovation" [Discussion Paper], 231.

GIERE, RONALD N., "Science and Technology Studies: Prospects for an Enlightened Postmodern Synthesis," 102.

GIERYN, THOMAS F., "Introduction" [Theme Issue: Technological Choices], 3.

HÅRD, MIKAEL, "Beyond Harmony and Consensus: A Social Conflict Approach to Technology," 408.

HESKETT, JOHN, "Arthur Pulos, *The American Design Adventure, 1940-1975*" [Book Review], 263.

HINE, CHRISTINE, "Andrew Webster, *Science, Technology, and Society*" [Book Review], 139.

KRAMER, LAURA, "H. Patricia Hynes, ed., *Reconstructing Babylon: Essays on Women and Technology*" [Book Review], 267.

LAIRD, FRANK N., "Participatory Analysis, Democracy, and Technological Decision Making," 341.

LATOUR, BRUNO, "Acceptance" [1992 J. D. Bernal Prize], 384.

LAYNE, LINDA, "Judy Wajcman, *Feminism Confronts Technology*" [Book Review], 395.

LLORENTE, ANTOLIN M., see Weber, R. J.

INDEX

to

SCIENCE, TECHNOLOGY, & HUMAN VALUES

Volume 18

Number 1 (Winter 1993) pp. 1-144
Number 2 (Spring 1993) pp. 145-272
Number 3 (Summer 1993) pp. 273-400
Number 4 (Autumn 1993) pp. 401-552

Authors:

BIJKER, WIEBE E., "Do Not Despair: There Is Life after Constructivism," 113.

BOTELHO, ANTONIO, "Cultural Contagion: The Spread of Science in the Third World—an Essay Review of Cueto, Polanco, and Schwartzman" [Book Review], 389.

CLARKE, ADELE and THERESA MONTINI, "The Many Faces of RU486: Tales of Situated Knowledges and Technological Contestations," 42.

COLLINGRIDGE, DAVID, "Todd R. La Porte, *Social Reponses to Large Technical Systems: Control or Anticipation*" [Book Review], 529.

COZZENS, SUSAN E., "Female Founders of STS" [Editorial], 403.

———, "Whose Movement? STS and Social Justice" [Editorial], 278.

DIXON, STACEY, see Weber, R. J.

FORSYTHE, DIANA E., "The Construction of Work in Artificial Intelligence," 460.

GESELOWITZ, MICHAEL N., "Archaeology and the Social Study of Technological Innovation" [Discussion Paper], 231.

GIERE, RONALD N., "Science and Technology Studies: Prospects for an Enlightened Postmodern Synthesis," 102.

GIERYN, THOMAS F., "Introduction" [Theme Issue: Technological Choices], 3.

HÅRD, MIKAEL, "Beyond Harmony and Consensus: A Social Conflict Approach to Technology," 408.

HESKETT, JOHN, "Arthur Pulos, *The American Design Adventure, 1940-1975*" [Book Review], 263.

HINE, CHRISTINE, "Andrew Webster, *Science, Technology, and Society*" [Book Review], 139.

KRAMER, LAURA, "H. Patricia Hynes, ed., *Reconstructing Babylon: Essays on Women and Technology*" [Book Review], 267.

LAIRD, FRANK N., "Participatory Analysis, Democracy, and Technological Decision Making," 341.

LATOUR, BRUNO, "Acceptance" [1992 J. D. Bernal Prize], 384.

LAYNE, LINDA, "Judy Wajcman, *Feminism Confronts Technology*" [Book Review], 395.

LLORENTE, ANTOLIN M., see Weber, R. J.

LOGSDON, JOHN M., "Pamela E. Mack, *Viewing the Earth: The Social Construction of the Landsat Satellite System*; Joseph N. Tatarewicz, *Space Technology and Planetary Astronomy*" [Book Review], 360.
LUBRANO, LINDA L., "The Hidden Structure of Soviet Science," 147.
MARTIN, BRIAN, "The Critique of Science Becomes Academic" [Issues in the Profession], 247.
McIVOR [Letter to the Editor], 538
MONTINI, THERESA, see Clarke, A.
MYERS, GREG, "Centering: Proposals for an Interdisciplinary Research Center," 433.
NICKENS, HERBERT W., "Minority Health Research Issues" [Commentary], 505.
OUDSHOORN, NELLY, "United We Stand: The Pharmaceutical Industry, Laboratory, and Clinic in the Development of Sex Hormones into Scientific Drugs, 1920-1940," 5.
PINCH, TREVOR, " 'Testing—One, Two, Three . . . Testing!': Toward a Sociology of Testing," 25.
———, "Turn, Turn, and Turn Again: The Woolgar Formula" [Reply], 510.
RIP, ARIE, "Citation for Bruno Latour, 1992 Bernal Prize Recipient" [1992 J. D. Bernal Prize], 379.
RUSNOCK, ANDREA, "Adrian Desmond, *The Politics of Evolution: Morphology, Medicine, and Reform in Radical London*" [Book Review], 265.
SCHOIJET, MAURICIO and RICHARD WORTHINGTON, "Globalization of Science and Repression of Scientists in Mexico" [Theme Section: Science and Technology as a Global System], 209.
SCHOTT, THOMAS, "World Science: Globalization of Institutions and Participation" [Theme Section: Science and Technology as a Global System], 196.
SCLOVE, RICHARD E., "Andrew Feenberg, *Critical Theory of Technology*" [Book Review], 397.
SHERMER [Reply to the Letter to the Editor], 539
SLAUGHTER, SHEILA, "Beyond Basic Science: Research University Presidents' Narratives of Science Policy," 278.
SMITH, DAVID A., "Technology and the Modern World-System: Some Reflections" [Theme Section: Science and Technology as a Global System], 186.
STAPLETON, DARWIN H., "The Faustian Dilemmas of Funded Research at Case Institute and Western Reserve, 1945-1965," 303.
TURNBULL, DAVID, "The Ad Hoc Collective Work of Building Gothic Cathedrals with Templates, String, and Geometry," 315.
WEBER, ROBERT J., STACEY DIXON, and ANTOLIN M. LLORENTE, "Studying Invention: The Hand Tool as a Model System," 480.
WEEKS, PRISCILLA, "Brian Martin, *Scientific Knowledge in Controversy: The Social Dynamics of the Fluoridation Debate*" [Book Review], 533.
WINNER, LANGDON, "Upon Opening the Black Box and Finding It Empty: Social Constructivism and the Philosophy of Technology" [Issues in the Profession], 362.
WOOLGAR, STEVE, "What's at Stake in the Sociology of Technology? A Reply to Pinch and to Winner" [Reply], 522.
WORTHINGTON, RICHARD, "Introduction" [Theme Section: Science and Technology as a Global System], 176.
WORTHINGTON, RICHARD, see Schoijet, M.
WRIGHT, SUSAN, "The Social Warp of Science: Writing the History of Genetic Engineering Policy," 79.

ZABUSKY, STACIA E., "Stephan Fuchs, *The Professional Quest for Truth: A Social Theory of Science and Knowledge*" [Book Review], 530.

Articles:

"The Ad Hoc Collective Work of Building Gothic Cathedrals with Templates, String, and Geometry," Turnbull, 315.
"Beyond Basic Science: Research University Presidents' Narratives of Science Policy," Slaughter, 278.
"Beyond Harmony and Consensus: A Social Conflict Approach to Technology," Hård, 408.
"Centering: Proposals for an Interdisciplinary Research Center," Myers, 433.
"The Construction of Work in Artificial Intelligence," Forsythe, 460.
"Do Not Despair: There Is Life after Constructivism," Bijker, 113.
"The Faustian Dilemmas of Funded Research at Case Institute and Western Reserve, 1945-1965," Stapleton, 303.
"The Hidden Structure of Soviet Science," Lubrano, 147.
"Introduction" [Theme Issue: Technological Choices], Gieryn, 3.
"The Many Faces of RU486: Tales of Situated Knowledges and Technological Contestations," Clarke and Montini, 42.
"Participatory Analysis, Democracy, and Technological Decision Making," Laird, 341.
"Science and Technology Studies: Prospects for an Enlightened Postmodern Synthesis," Giere, 102.
"The Social Warp of Science: Writing the History of Genetic Engineering Policy," Wright, 79.
"Studying Invention: The Hand Tool as a Model System," Weber et al., 480.
"Testing—One, Two, Three . . . Testing!": Toward a Sociology of Testing," Pinch, 25.
"United We Stand: The Pharmaceutical Industry, Laboratory, and Clinic in the Development of Sex Hormones into Scientific Drugs, 1920-1940," Oudshoorn, 5.

Book Reviews:

"Adrian Desmond, *The Politics of Evolution: Morphology, Medicine, and Reform in Radical London*," Rusnock, 265.
"Andrew Feenberg, *Critical Theory of Technology*," Sclove, 397.
"Andrew Webster, *Science, Technology, and Society*," Hine, 139.
"Arthur Pulos, *The American Design Adventure, 1940-1975*," Heskett, 263.
"Brian Martin, *Scientific Knowledge in Controversy: The Social Dynamics of the Fluoridation Debate*," Weeks, 533.
"Cultural Contagion: The Spread of Science in the Third World—an Essay Review of Cueto, Polanco, and Schwartzman," Botelho, 389.
"H. Patricia Hynes, ed., *Reconstructing Babylon: Essays on Women and Technology*," Kramer, 267.
"Judy Wajcman, *Feminism Confronts Technology*," Layne, 395.
"Pamela E. Mack, *Viewing the Earth: The Social Construction of the Landsat Satellite System*; Joseph N. Tatarewicz, *Space Technology and Planetary Astronomy*," Logsdon, 260.
"Stephan Fuchs, *The Professional Quest for Truth: A Social Theory of Science and Knowledge*," Zabusky, 530.
"Todd R. La Porte, *Social Reponses to Large Technical Systems: Control or Anticipation*," Collingridge, 529.